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CURRENT STATUS OF CLAIMS

Claims 1 to 24 (Cancelled).

- 25. (Original) An analgesic composition, comprising an α -adrenergic agonist with minimal α -2A agonist activity, said agonist having the ability to produce peripheral analgesia without concomitant sedation.
- 26. (Original) The analysesic composition of claim 25, wherein said peripheral analysesia is sufficient to reduce pain by at least 50% without concomitant sedation.
- 27. (Original) The analgesic composition of claim 26, wherein at least a 10-fold greater dose is required to produce a 20% reduction in motor or muscular activity than the dose required to reduce pain by at least 50%.
- 28. (Original) The analgesic composition of claim 27, wherein at least a 100-fold greater dose is required to produce a 20% reduction in motor or muscular activity than the dose required to reduce pain by at least 50%.
- 29. (Original) The analgesic composition of claim 28, wherein at least a 1000-fold greater dose is required to produce a 20% reduction in motor or muscular activity than the dose required to reduce pain by at least 50%.
- 30. (Original) The analgesic composition of claim 25 or claim 26, further having a substantial absence of hypotensive effects.

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31. (Original) The analgesic composition of claim 25 or claim 26, wherein said agonist is not a thiourea or a derivative thereof.

- 32. (Original) The analgesic composition of claim 25 or claim 26, wherein said agonist is not a thiourea or 4-imidazole or a derivative thereof.
- 33. (Original) A method of alleviating pain in a subject, comprising peripherally administering to said subject a pharmaceutical composition comprising an effective amount of an α -adrenergic agonist with minimal α -2A agonist activity,

thereby producing peripheral analgesia without concomitant sedation.

- 34. (Original) The method of claim 33, wherein said peripheral analysis is sufficient to reduce pain by at least 50% without concomitant sedation.
- 35. (Original) The method of claim 33 or claim 34, wherein said peripheral analgesia occurs in the substantial absence of hypotensive effects.
- 36. (Original) The method of claim 33 or claim 34, wherein said α -adrenergic agonist with minimal α -2A agonist activity is not a thiourea or a derivative thereof.
- 37. (Original) The method of claim 33 or claim 34, wherein said α -adrenergic agonist with minimal α -2A agonist activity is not a thiourea or 4-imidazole or a derivative thereof.
- 38. (Original) The method of claim 33, wherein said pain is neuropathic pain.

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- 39. (Original) The method of claim 38, wherein said pain results from diabetic neuropathy.
- 40. (Original) The method of claim 33, wherein said pain is visceral pain.
- 41. (Original) The method of claim 33, wherein said pain is post-operative pain.
- 42. (Original) The method of claim 33, wherein said pain results from cancer or cancer treatment.
- 43. (Original) The method of claim 33, wherein said pain is inflammatory pain.
- 44. (Original) The method of claim 43, wherein said pain is arthritic pain.
- 45. (Original) The method of claim 43, wherein said pain is irritable bowel syndrome pain.
- 46. (Original) The method of claim 33, wherein said pain is headache pain.
- 47. (Original) The method of claim 33, wherein said α -adrenergic agonist with minimal α -2A agonist activity is an α -2B agonist with minimal α -2A agonist activity.
- 48. (Original) The method of claim 47, wherein said α -2B agonist with minimal α -2A agonist activity is a thione.

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49. (Original) The method of claim 48, wherein said α -2B agonist with minimal α -2A agonist activity is a compound represented by the formula

[FORMULA 3] or a pharmaceutically acceptable salt, ester, amide, sterioisomer or racemic mixture thereof.

50. (Original) The method of claim 49, wherein said α -2B agonist with minimal α -2A agonist activity is the (-) enantiomer of a compound represented by the formula

[FORMULA 3] or a pharmaceutically acceptable salt or ester thereof.

51. (Original) The method of claim 48, wherein said $\alpha\text{--}2B$ agonist with minimal $\alpha\text{--}2A$ agonist activity is a compound represented by the formula

[FORMULA 11] or a pharmaceutically acceptable salt, ester, amide, sterioisomer or racemic mixture thereof.

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52. (Original) The method of claim 47, wherein said α -2B agonist with minimal α -2A agonist activity is an imidazolone.

53. (Original) The method of claim 52, wherein said α -2B agonist with minimal α -2A agonist activity is a compound represented by the formula

[FORMULA 4] or a pharmaceutically acceptable salt, ester, amide, sterioisomer or racemic mixture thereof.

54. (Original) The method of claim 53, wherein said α -2B agonist with minimal α -2A agonist activity is the (+) enantiomer of a compound represented by the formula

[FORMULA 4] or a pharmaceutically acceptable salt or ester thereof.

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55. (Original) The method of claim 47, wherein said α -2B agonist with minimal α -2A agonist activity is a compound represented by a formula selected from the group consisting of

[FORMULA 5],

[FORMULA 6]

[FORMULA 9],

[FORMULA 14],

and all pharmaceutically acceptable salts, esters, amides, sterioisomers and racemic mixtures thereof.

- 56. (Original) The method of claim 33, wherein said α -adrenergic agonist with minimal α -2A agonist activity is administered orally.
- 57. (Original) The method of claim 33, wherein said α -adrenergic agonist with minimal α -2A agonist activity is administered through a subcutaneous minipump.

Claims 58 to 114 (Cancelled).